

Fig. 1a

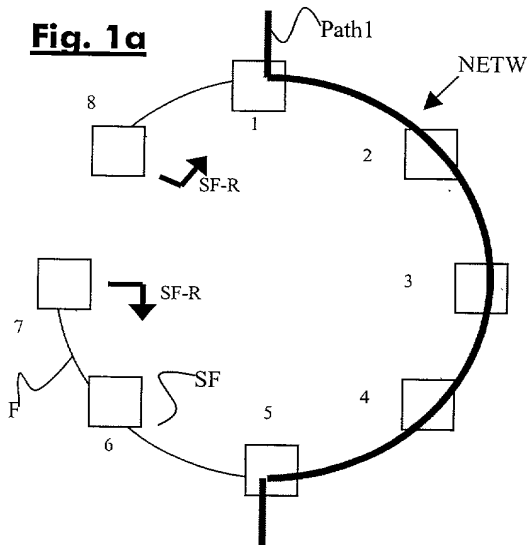


Fig. 1c

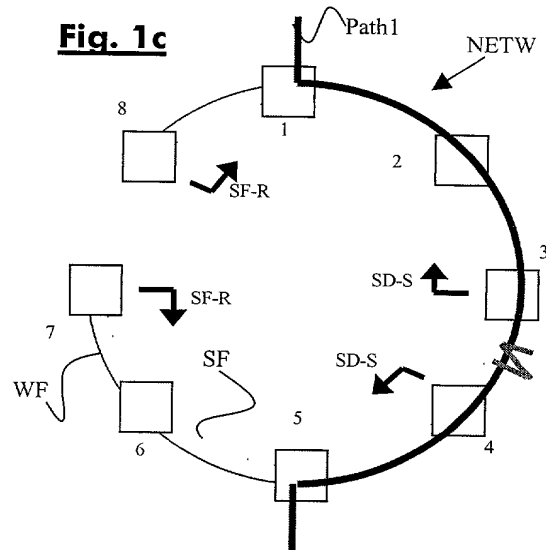


Fig. 1b

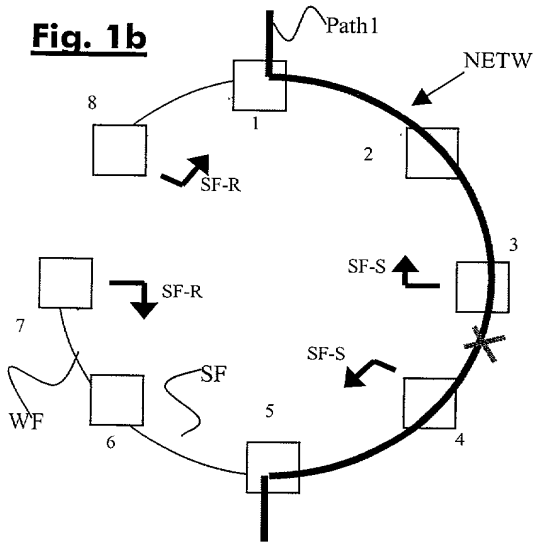
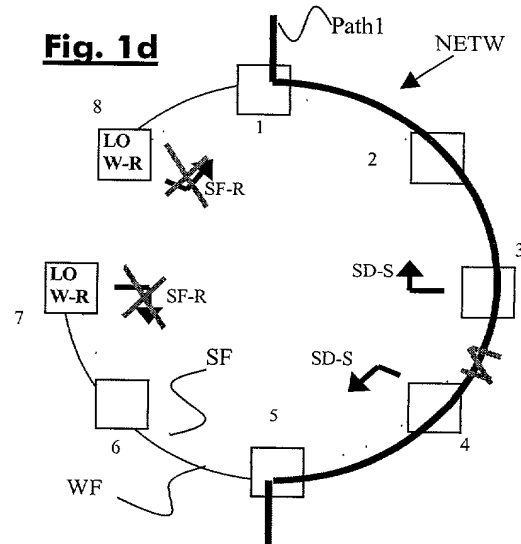


Fig. 1d



Bridge Request Code (Bits 1-4)				Destination Node Identification (Bits 5-8)			
bit 1	bit 2	bit 3	bit 4	bit 5	bit 6	bit 7	bit 8
1111	Lockout of Protection (Span) or Signal Fail (Protection) LP-S			The Destination Node ID is set to the value of the ID of the node for which that K1 byte is destined. The Destination Node ID is always that of an adjacent node (except for default APS bytes)			
1110	Forced Switch (Span) FS-S						
1101	Forced Switch (Ring) FS-R						
1100	Signal Fail (Span) SF-S						
1011	Signal Fail (Ring) SF-R						
1010	Signal Degrade (Protection) SD-P						
1001	Signal Degrade (Span) SD-S						
1000	Signal Degrade (Ring) SD-R						
0111	Manual Switch (Span) MS-S						
0110	Manual Switch (Ring) MS-R						
0101	Wait-To-Restore WTR						
0100	Exerciser (Span) EXER-S						
0011	Exerciser (Ring) EXER-R						
0010	Reverse Request (Span) RR-S						
0001	Reverse Request (Ring) RR-R						
0000	No Request NR						

Fig. 2